

unit includes a single nozzle spray gun member provided with an elongated length of hose which is operatively connected to a portion of the primary spray unit.

Claim 2. (Canceled)

Claim 3. (Currently Amended) The apparatus as in claim [2] 1; wherein, the primary spray gun member is further provided with a branched fluid coupling adapted to be connected to both a high pressure hose as well as the elongated length of hose that is connected to said single nozzle spray gun member.

Claim 4. (Original) The apparatus as in claim 3 further including  
means for releasably connecting the single nozzle spray gun member to a  
portion of the primary spray gun member.

Claim 5. (Original) The apparatus as in claim 1; wherein, the squeegee unit further includes a generally T-shaped handle member wherein, the shaft of the handle member is connected to the shaft of the spray wand member and the cross arm of the handle member is connected to the cross arm of the spray wand member.

Claim 6. (Original) The apparatus as in claim 5; wherein, the wiper blade member is fixedly connected to the cross arm of said handle member.

Claim 7. (Original) The apparatus as in claim 4; wherein, the squeegee unit further includes a generally T-shaped handle member wherein, the shaft of the handle member is connected to the shaft of the spray wand member and the cross arm of the handle member is connected to the cross arm of the spray wand member.

Claim 8. (Original) The apparatus as in claim 7; wherein, the wiper blade member is fixedly connected to the cross arm of said handle member.